

Fig 1A

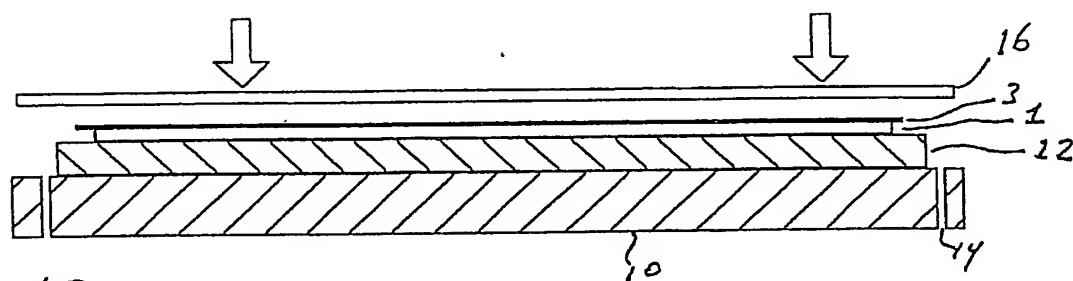


Fig 1B

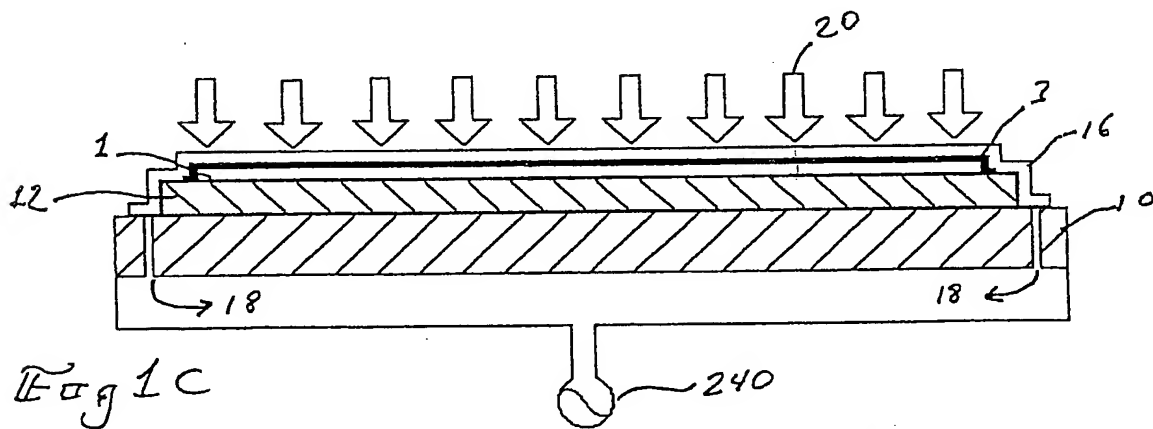


Fig 1C

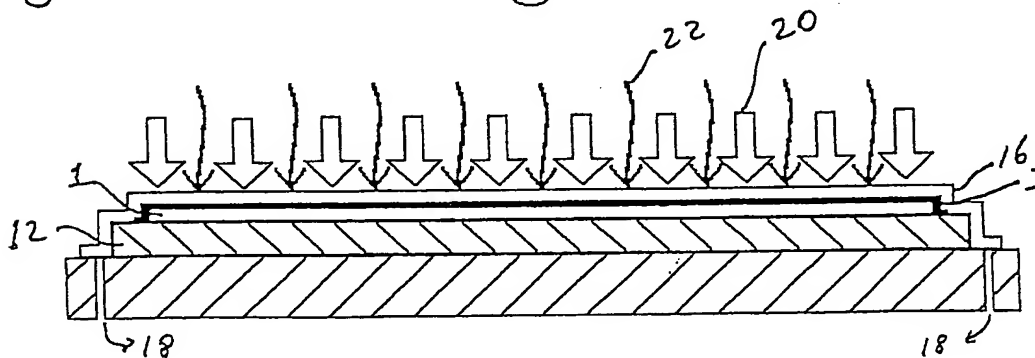
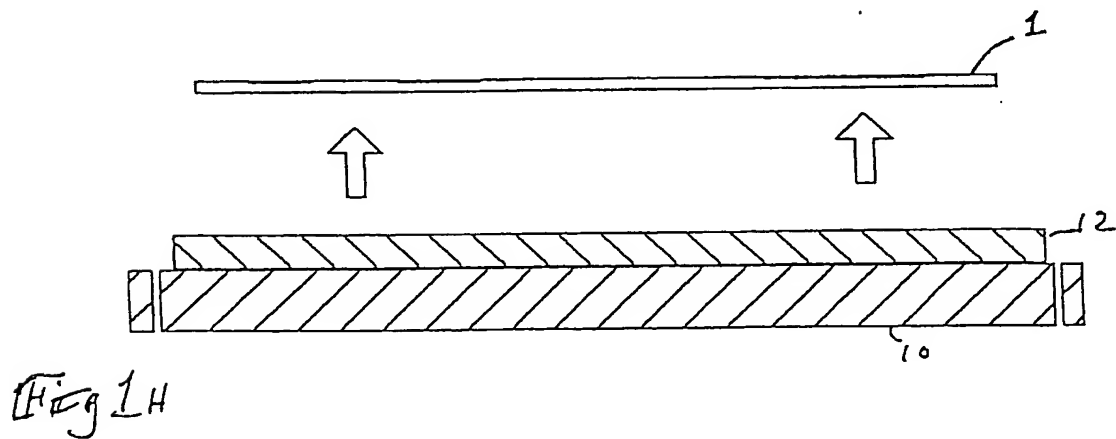
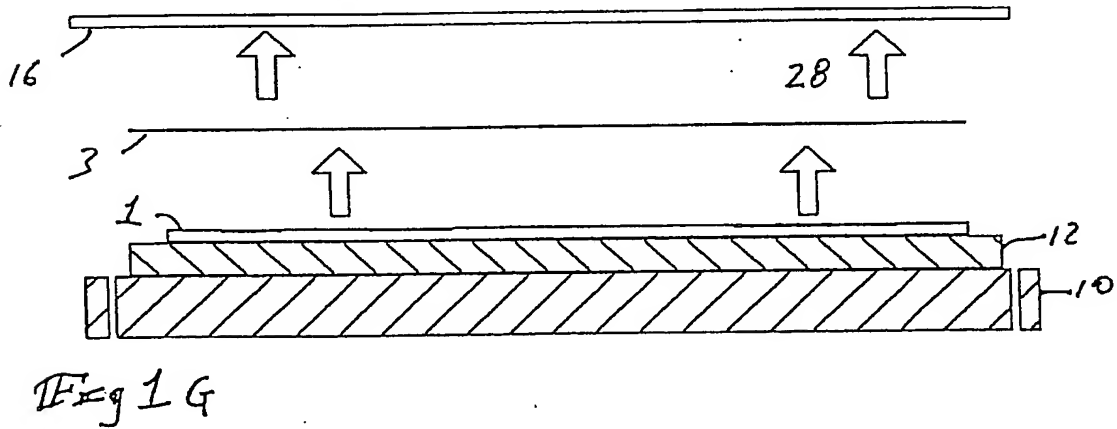
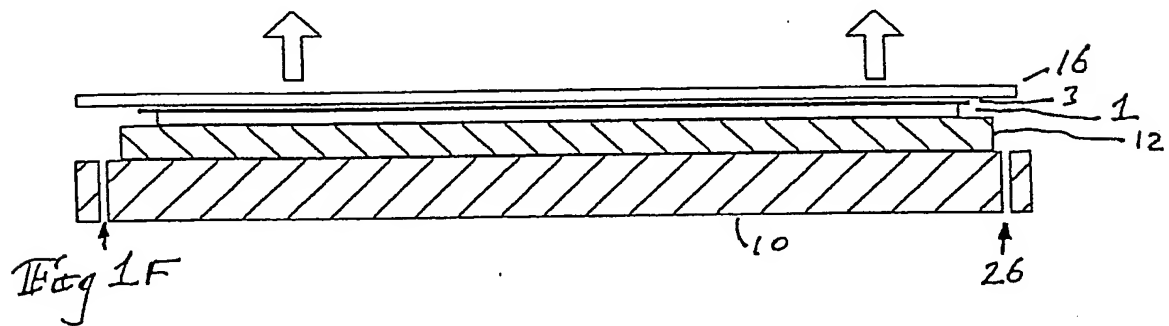
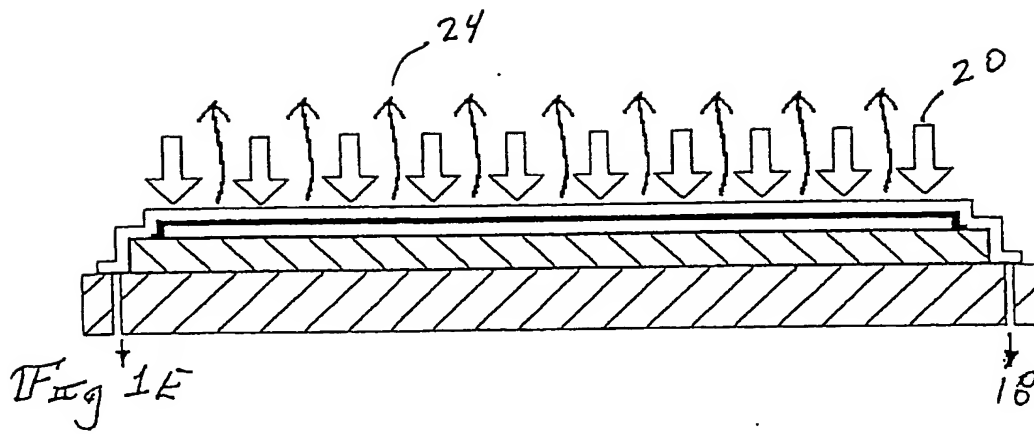
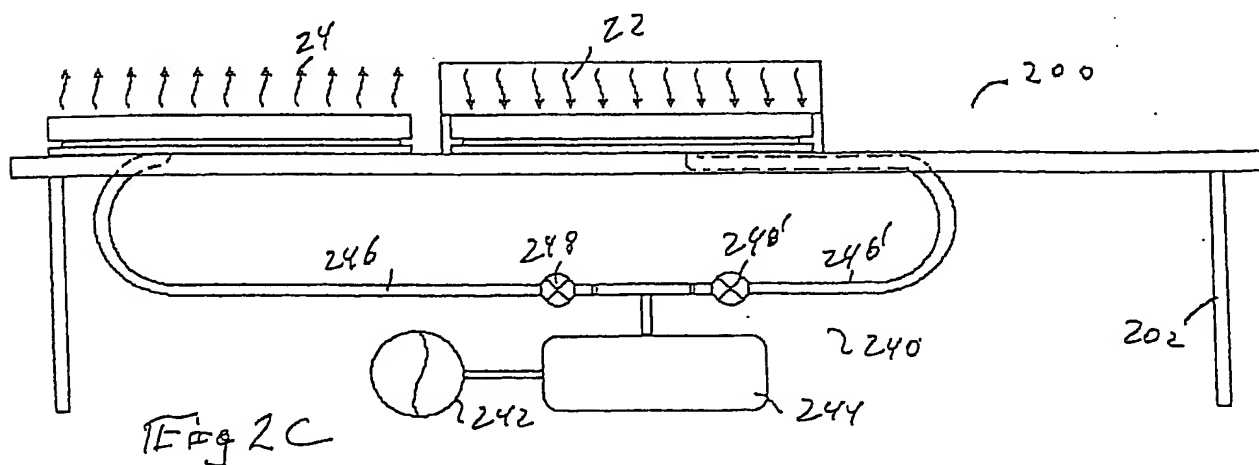
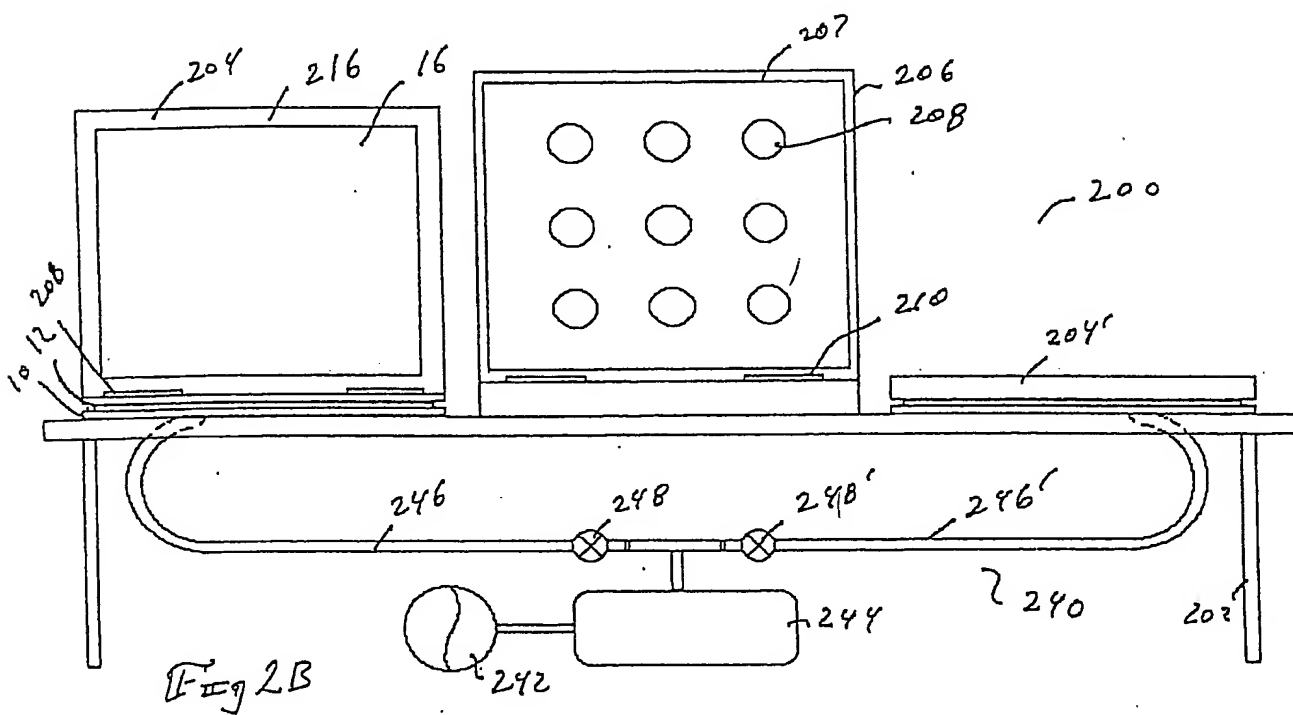
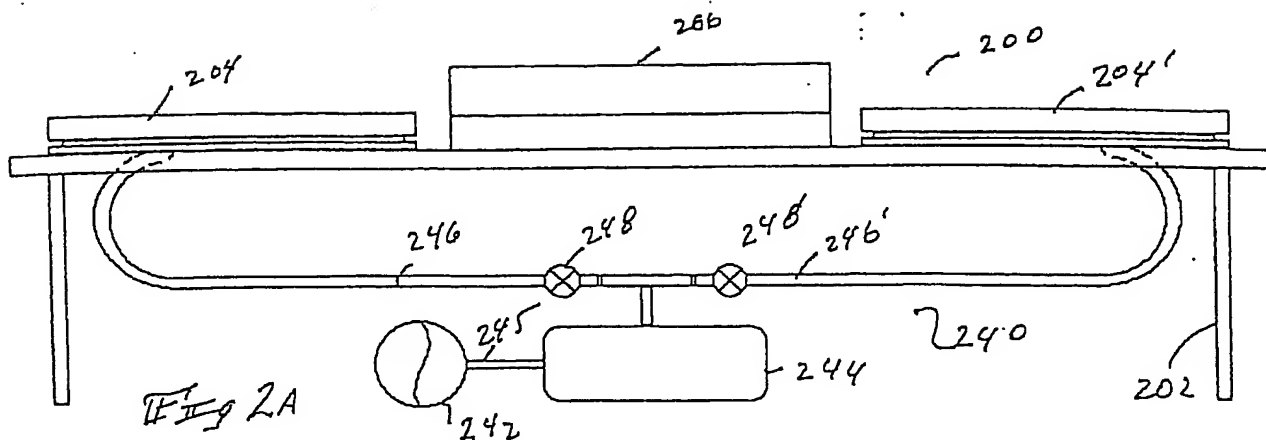


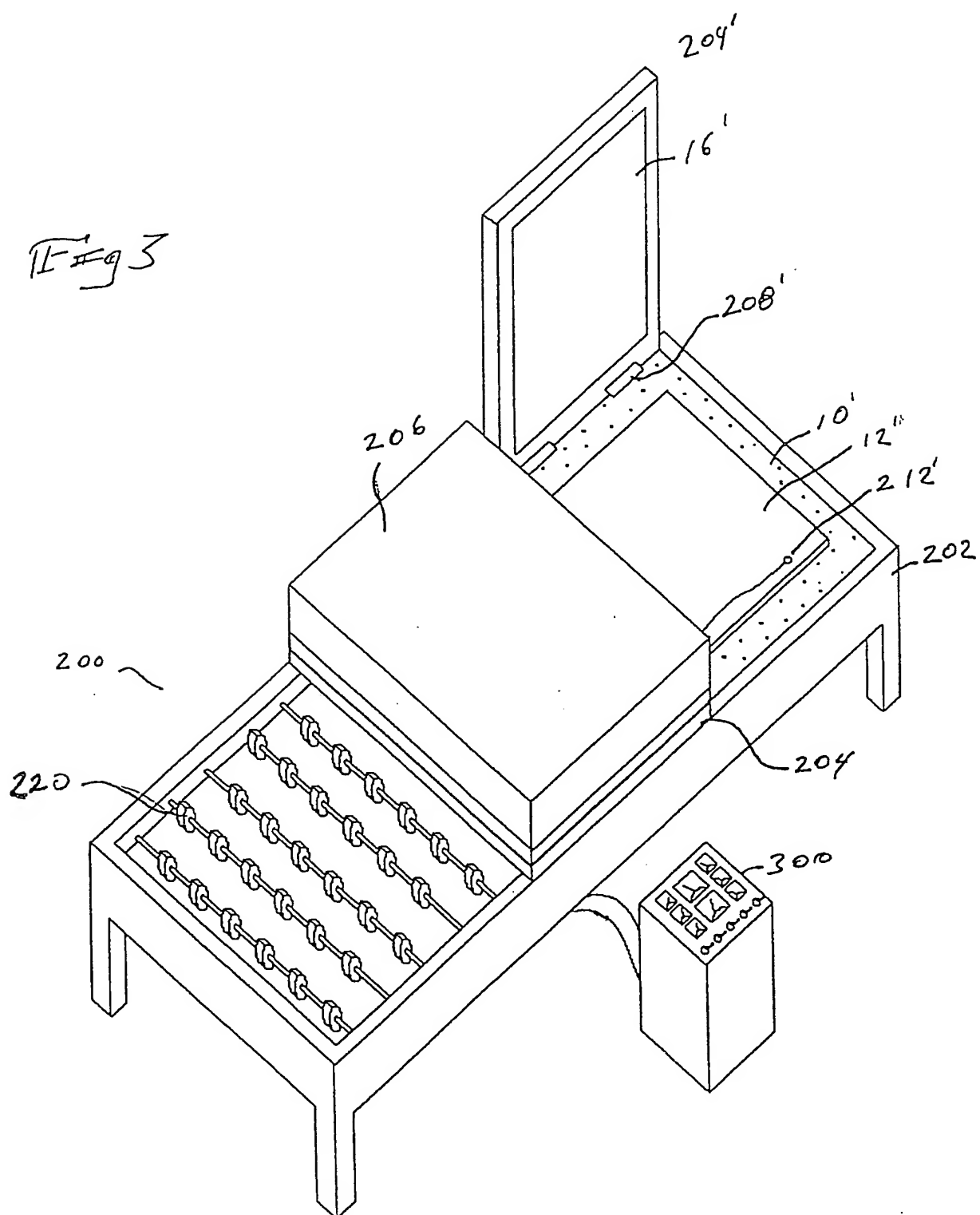
Fig 1D

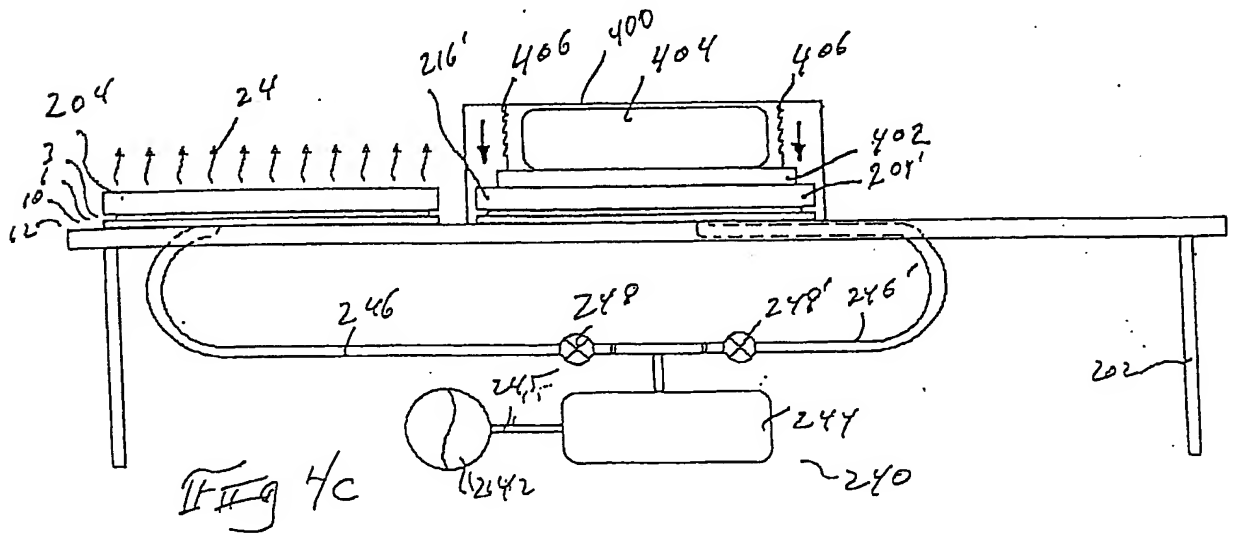
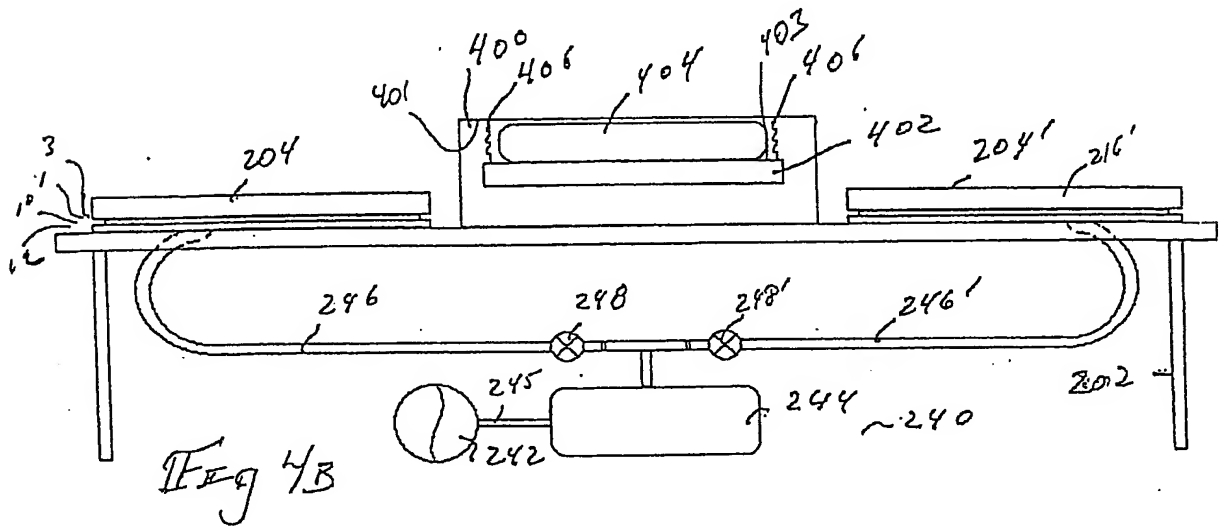
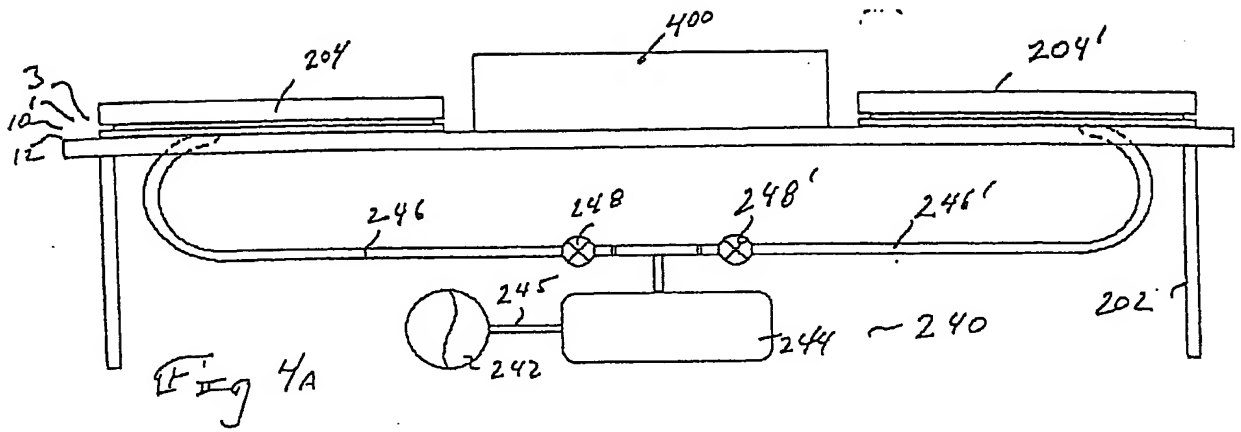
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Fig 5A

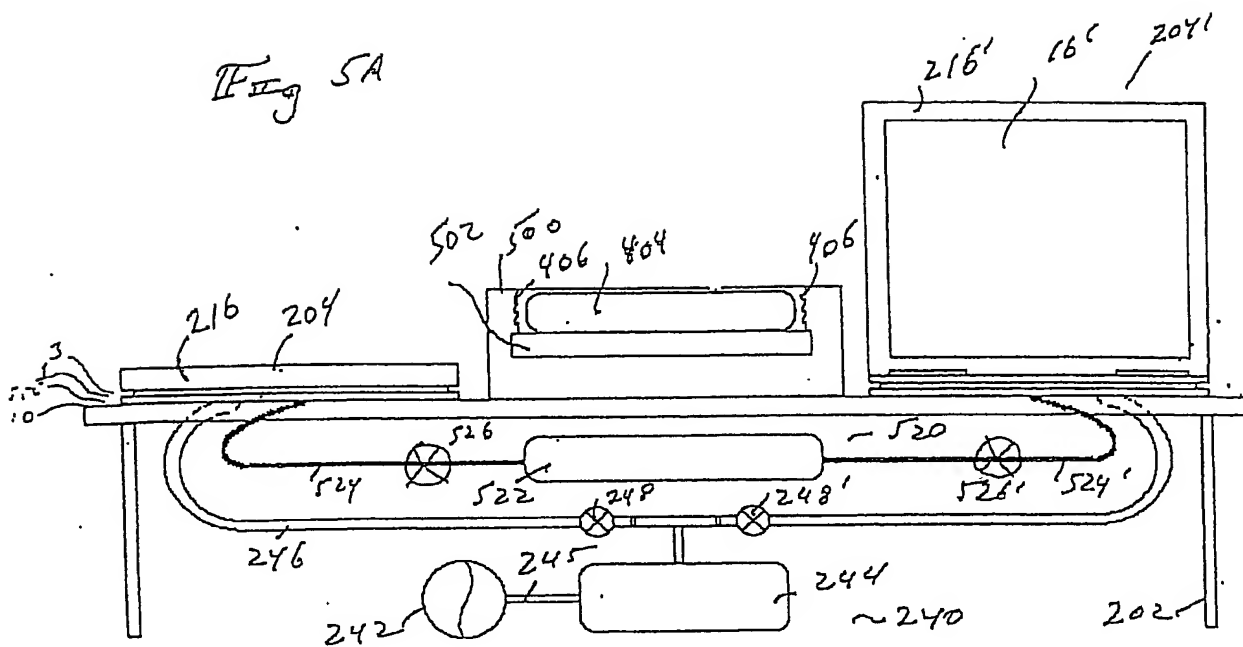
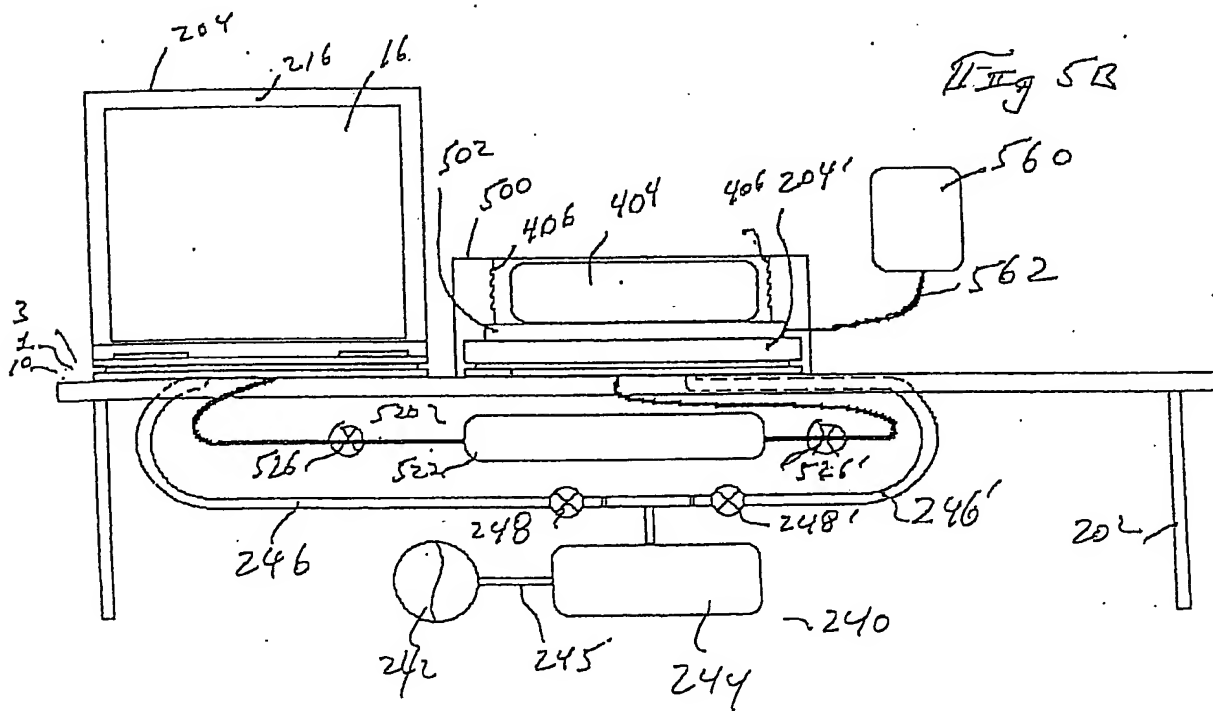


Fig 5B



10084262.023502

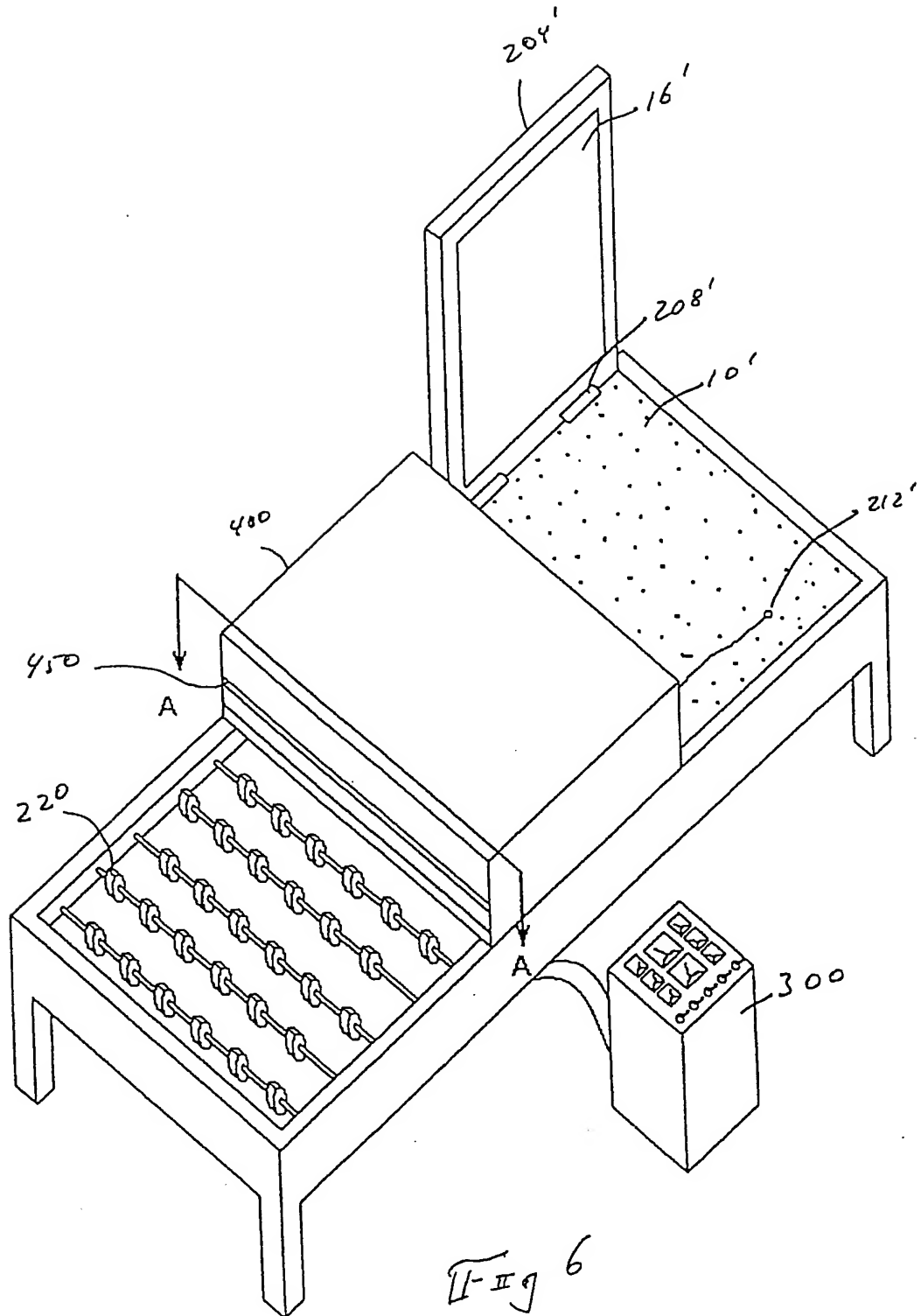
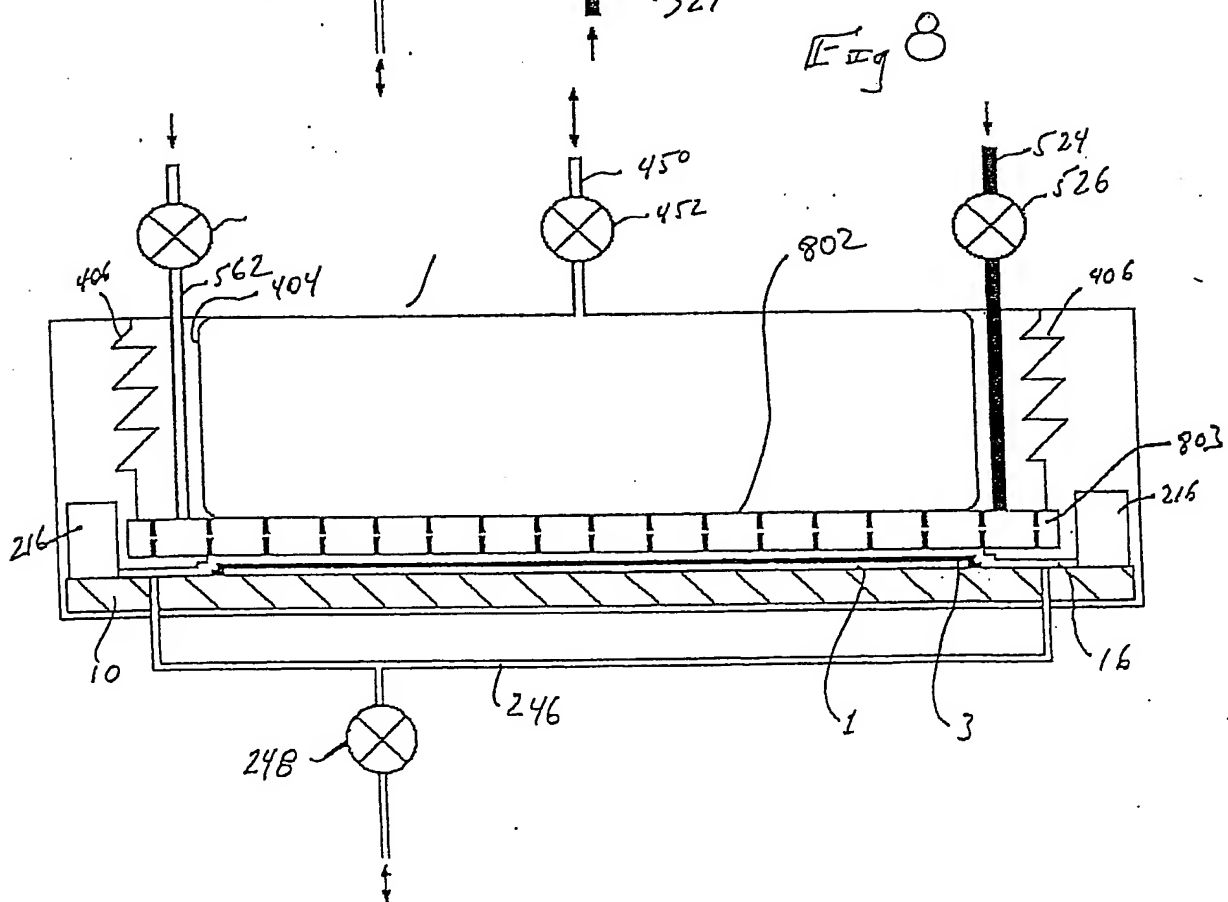
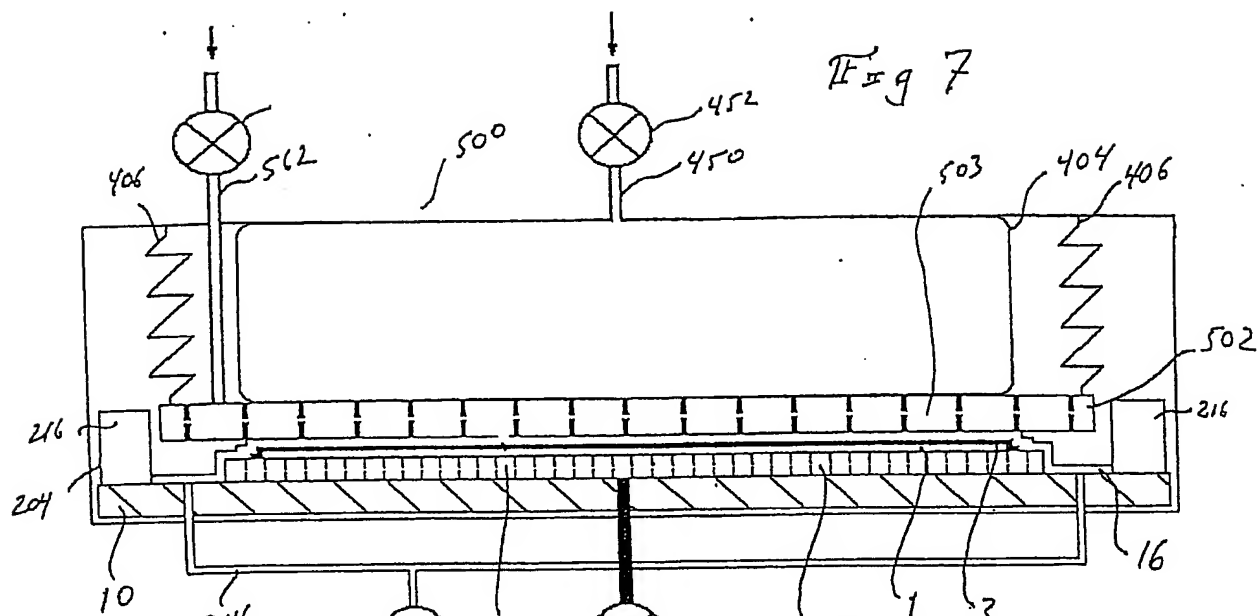
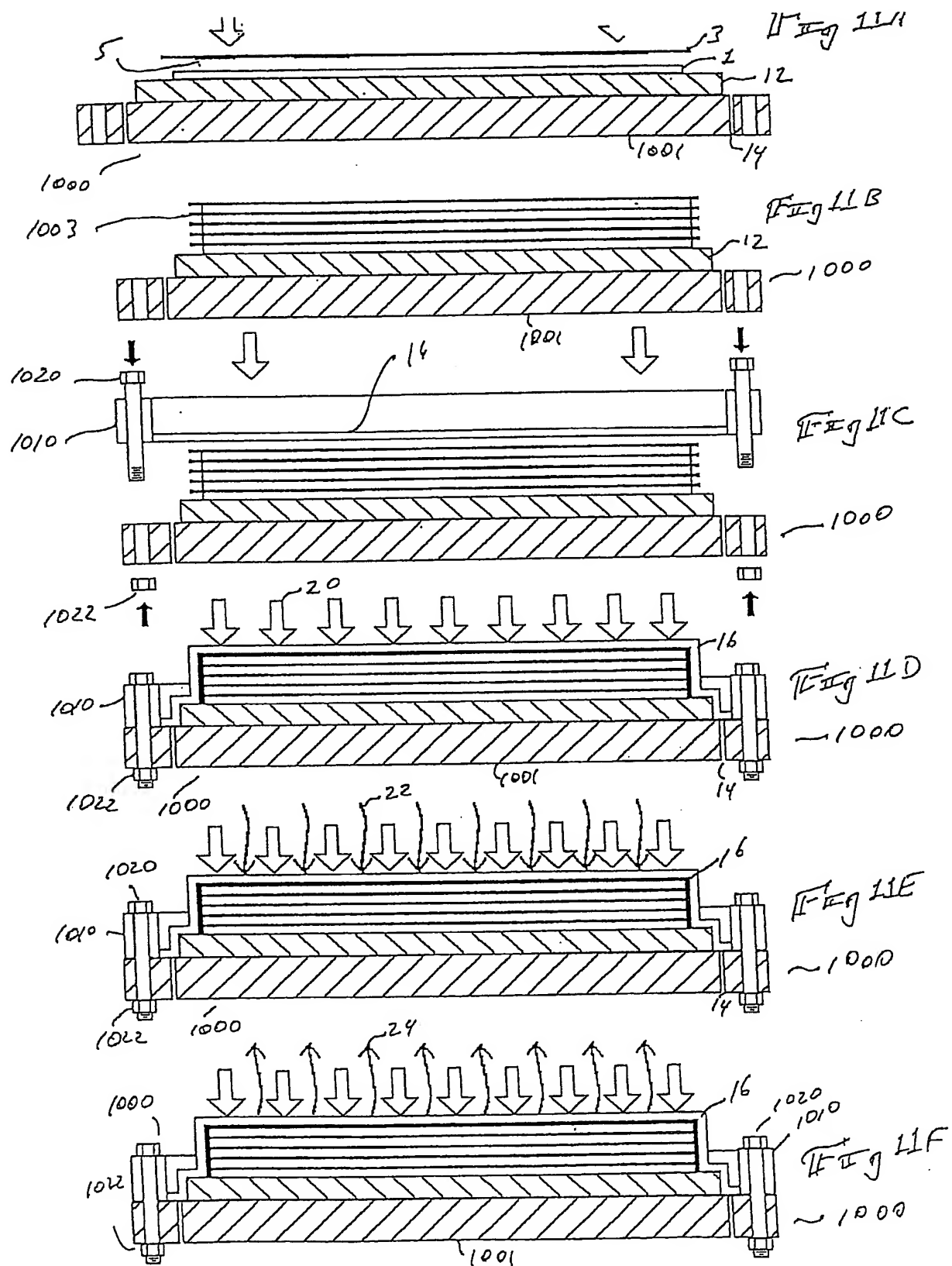


Fig 6





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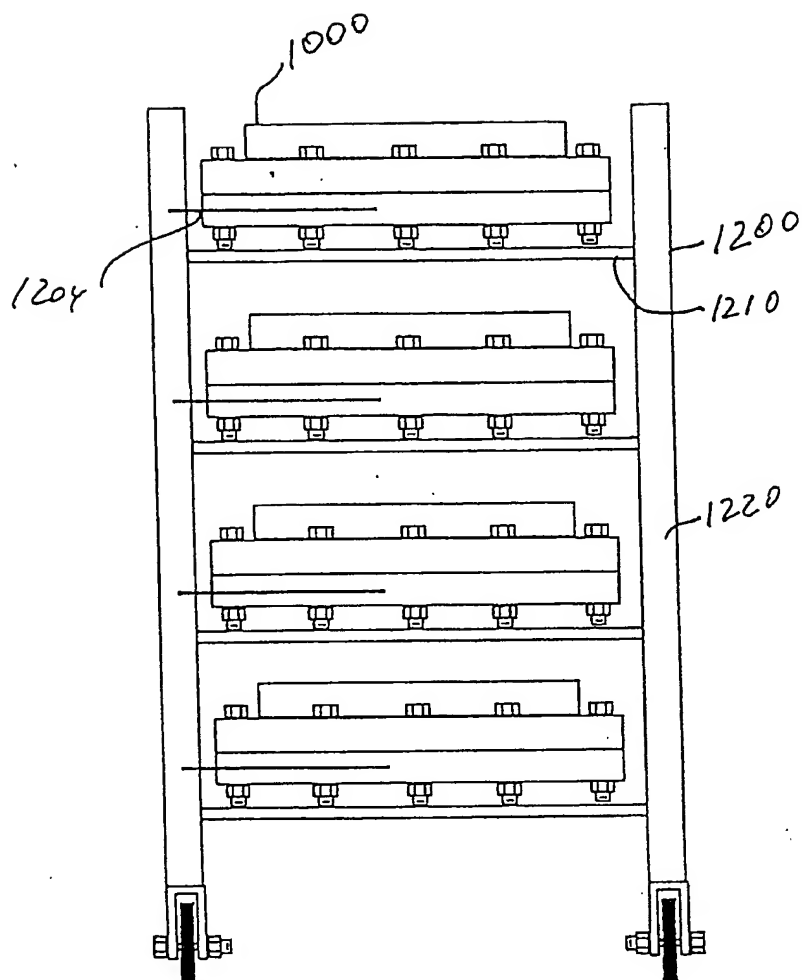


Fig 12

100422-2300

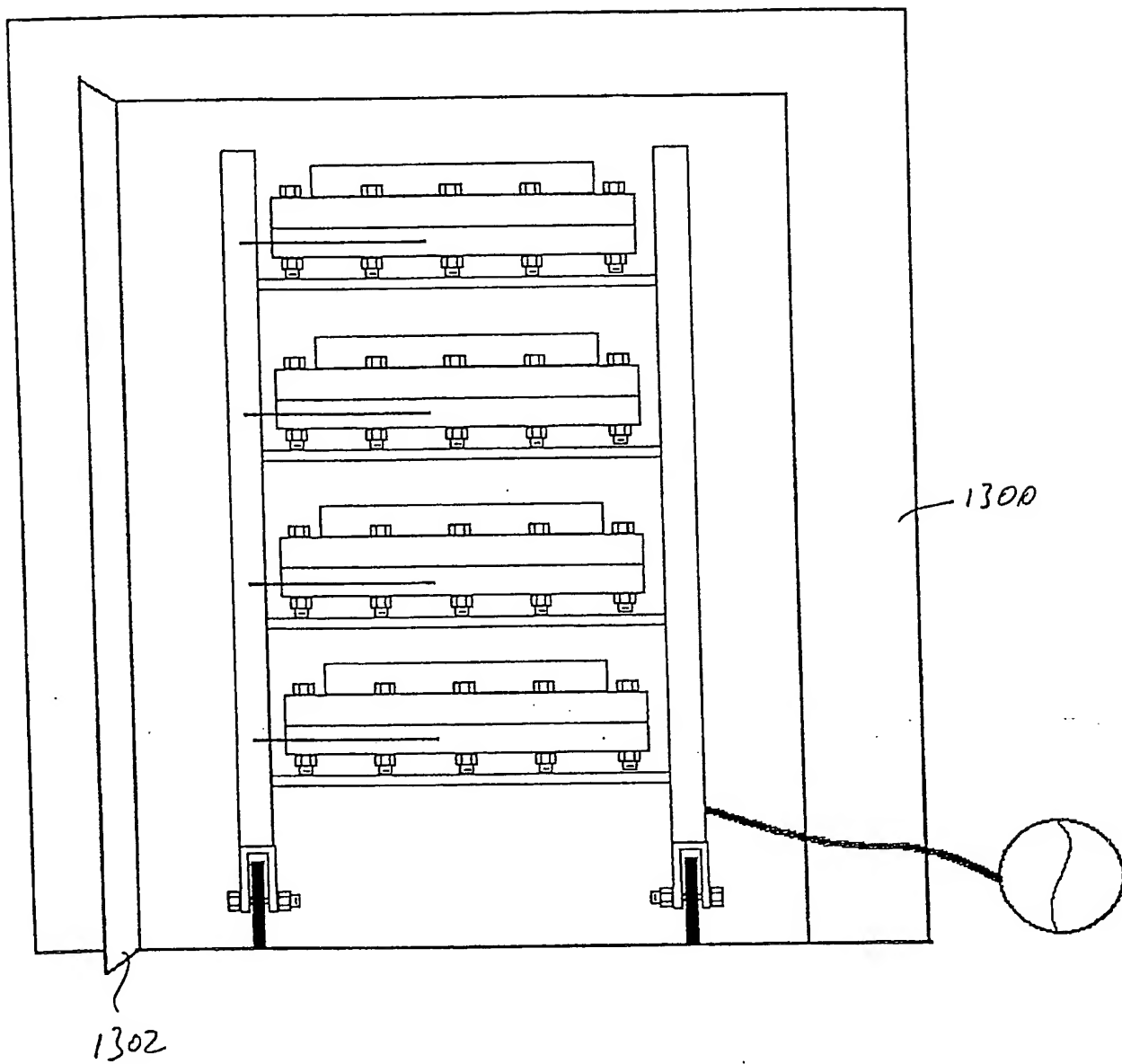


Fig 13

Fig 14A

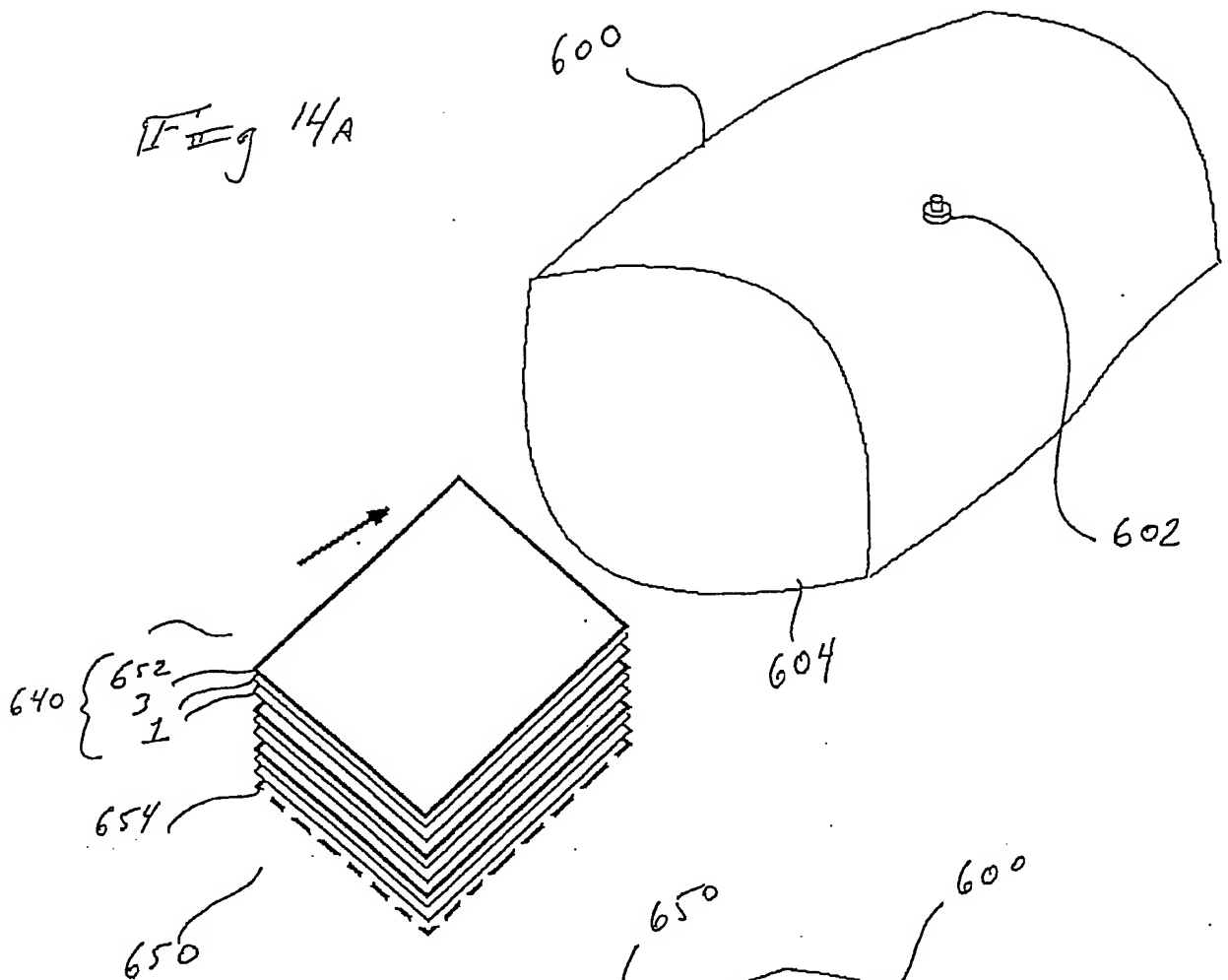
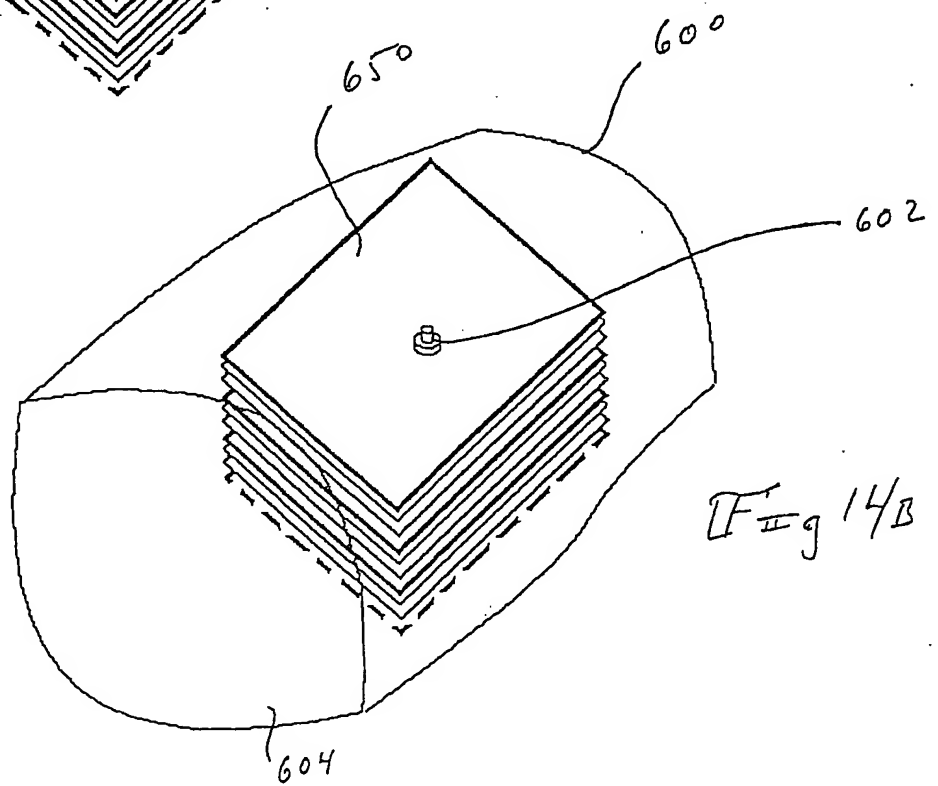
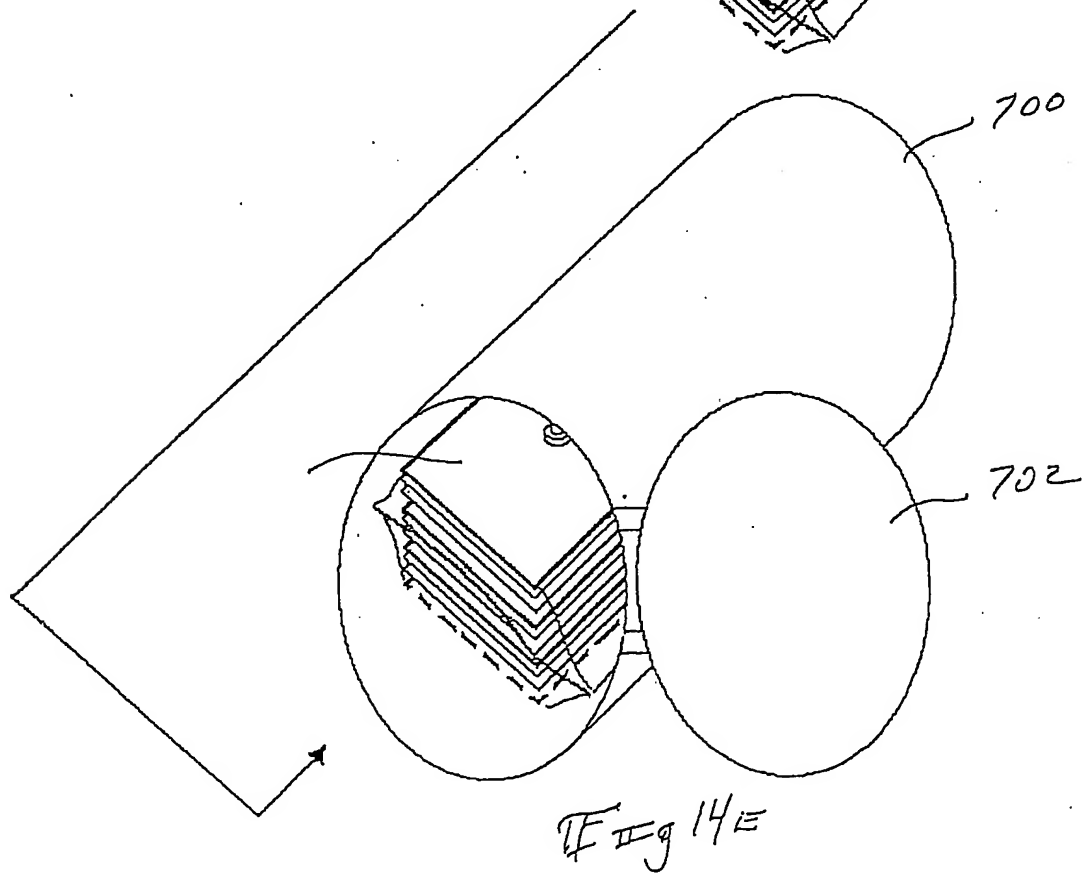
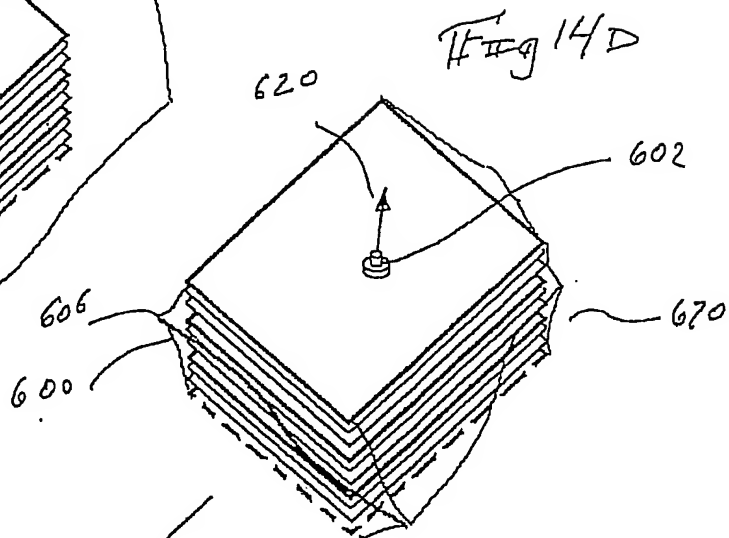
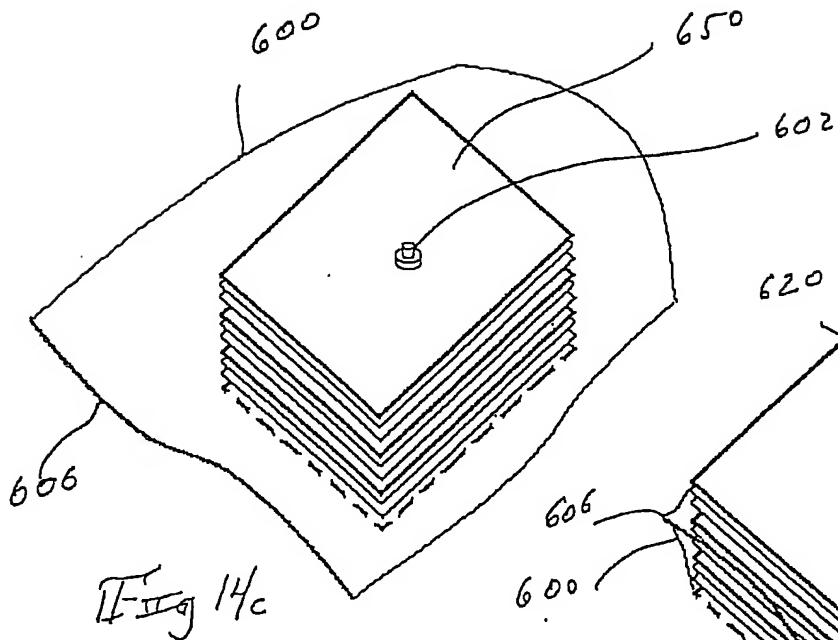


Fig 14B





2020-03-03 10:00

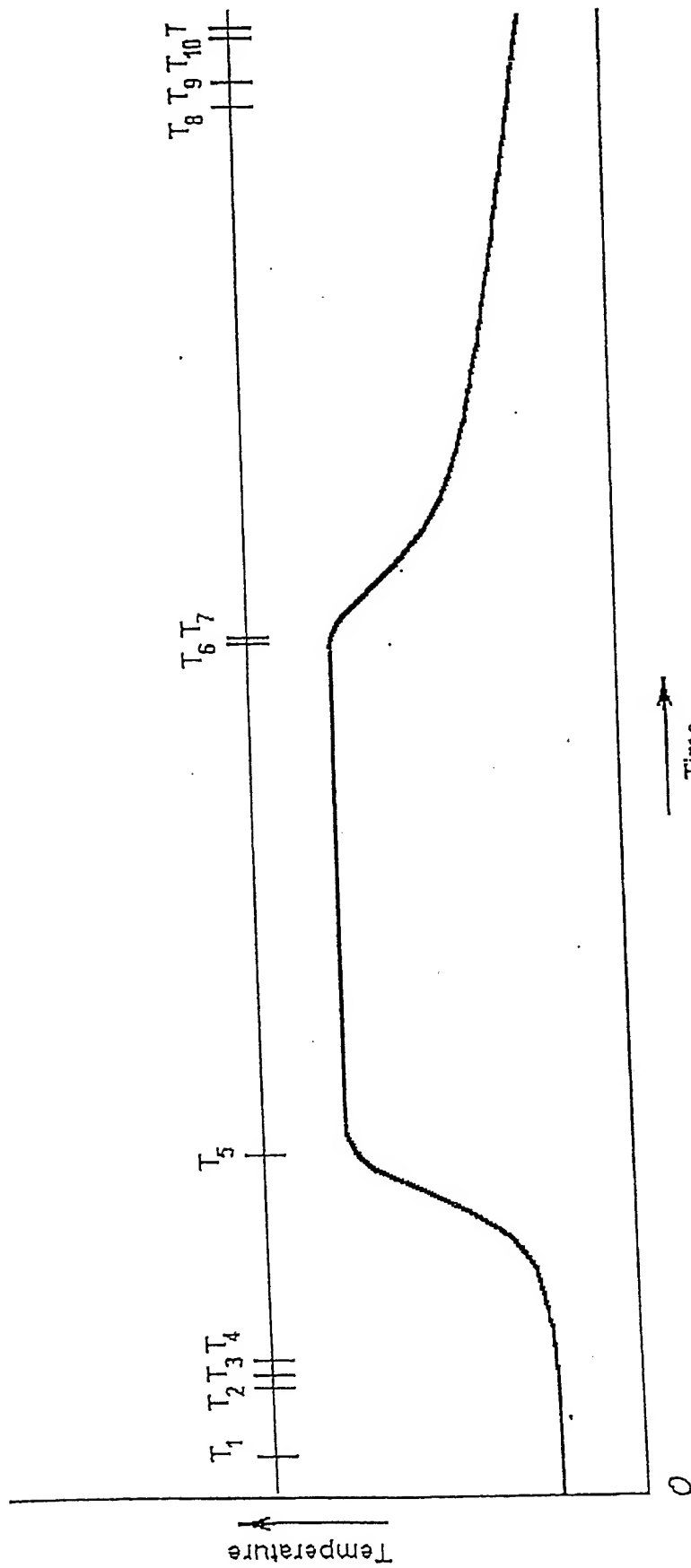
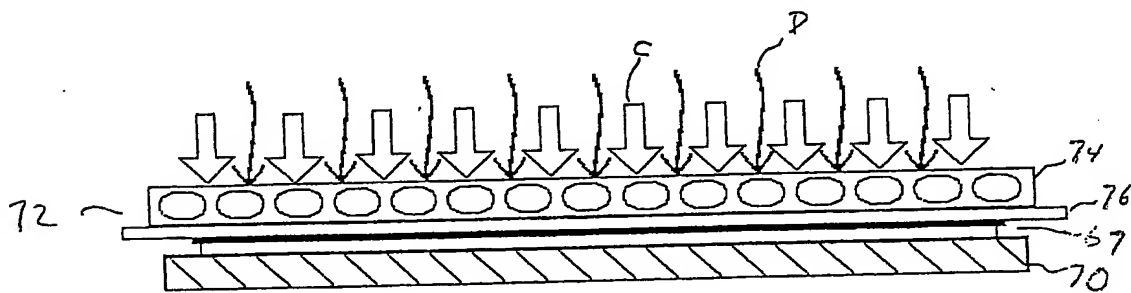
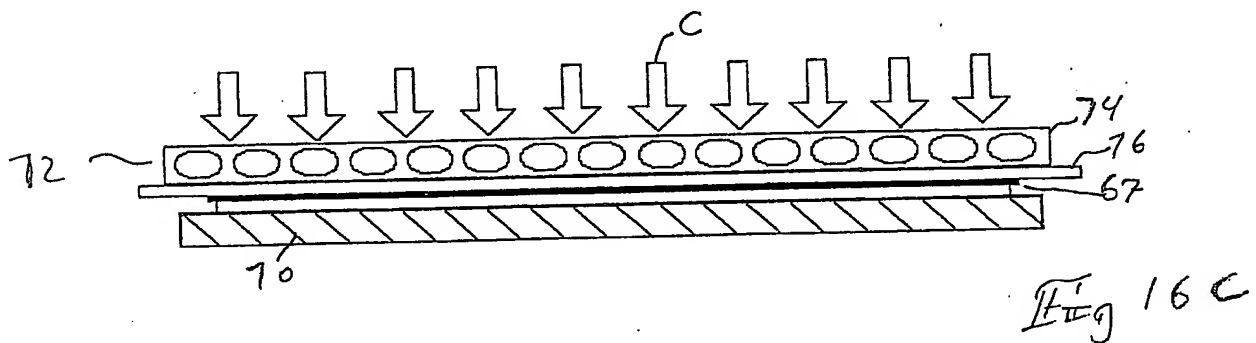
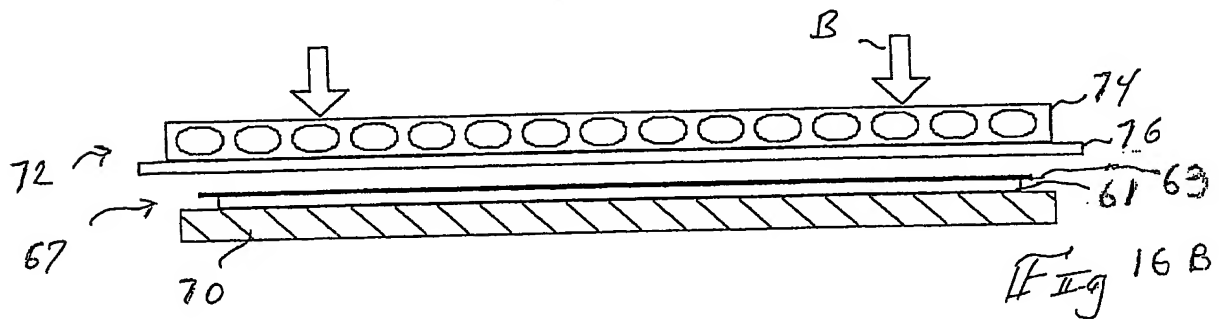
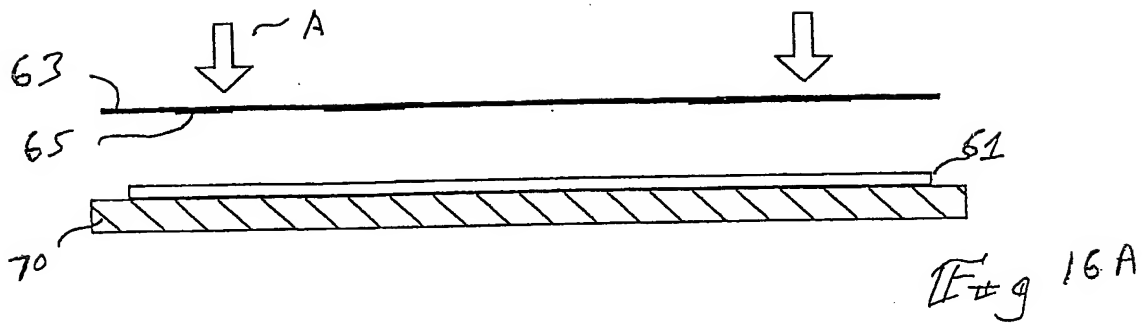
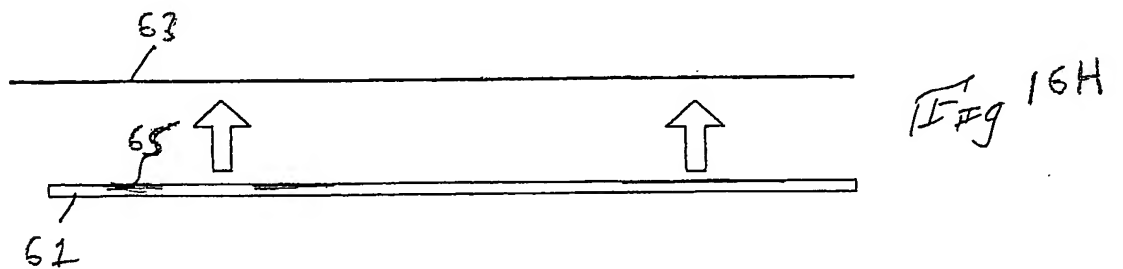
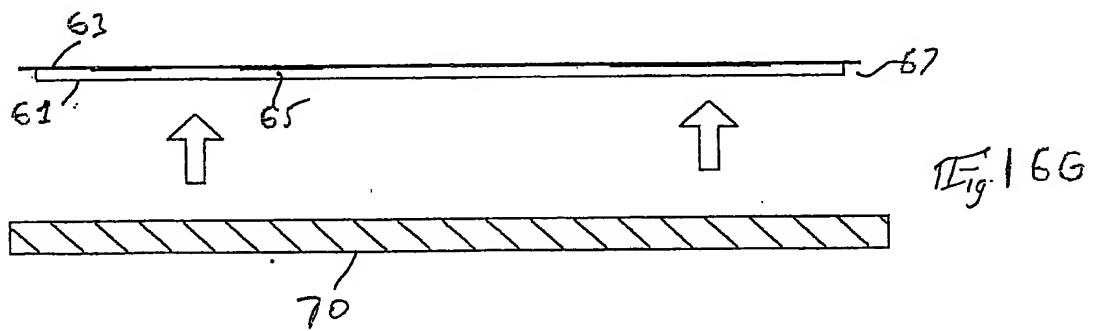
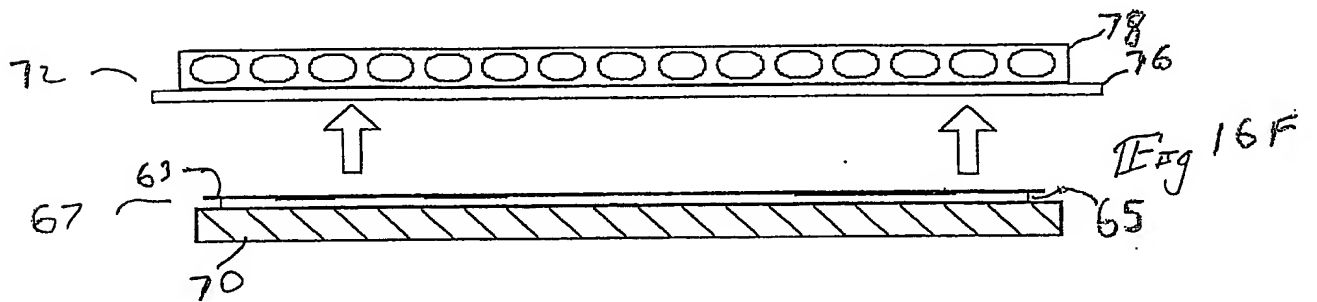
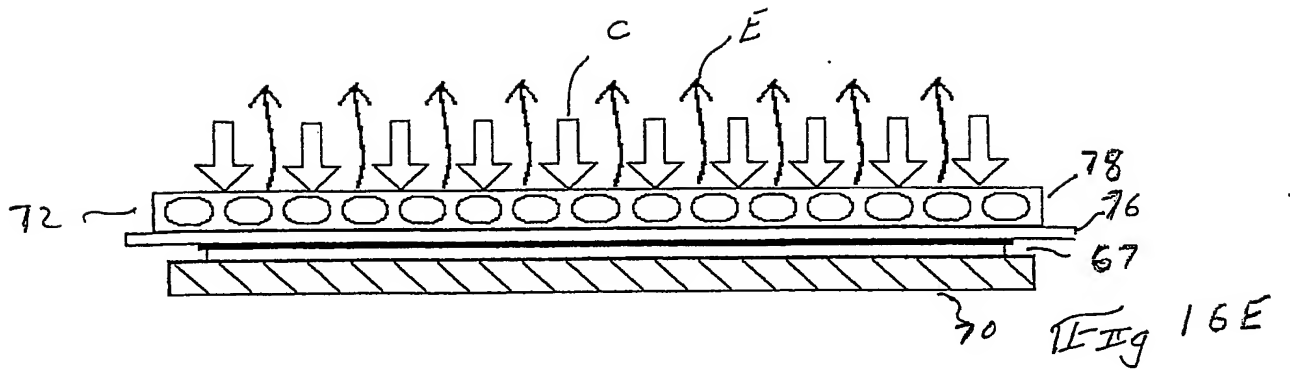


Fig 15





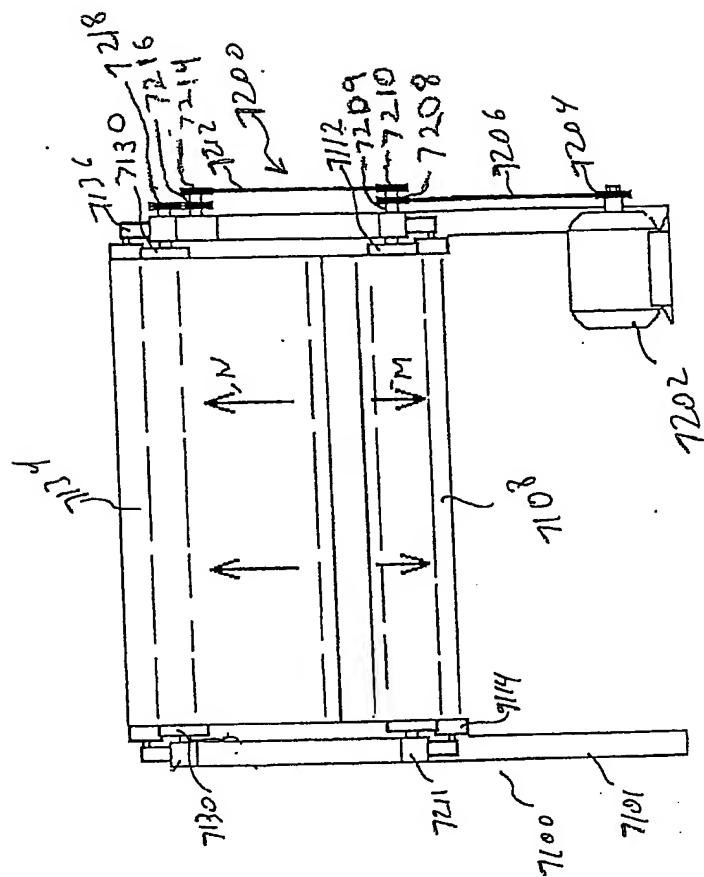


Fig 18

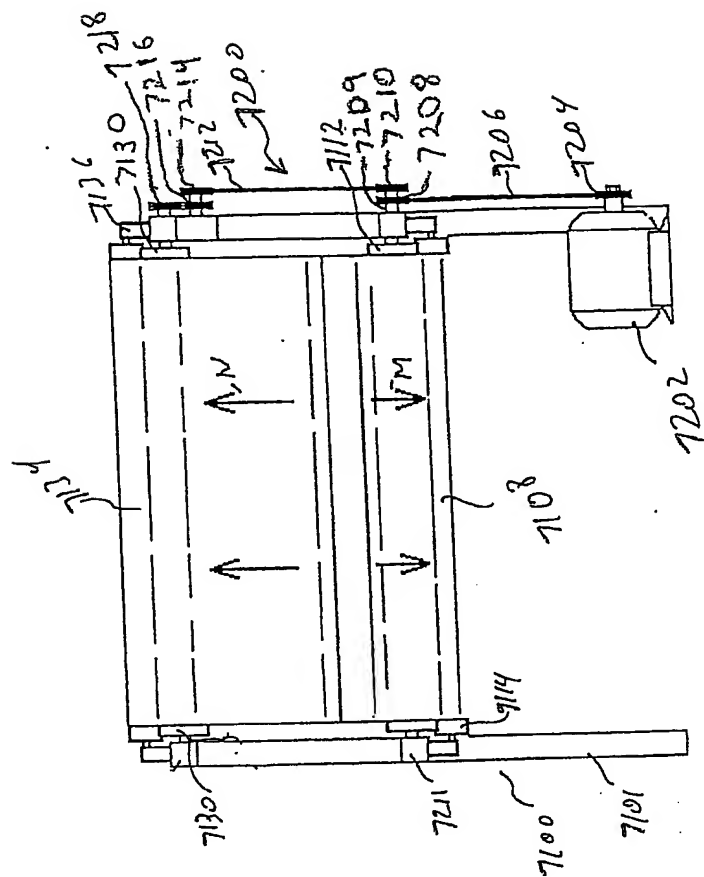


Fig 19

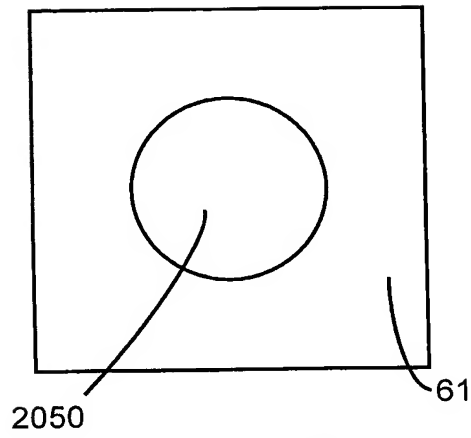


FIG. 20

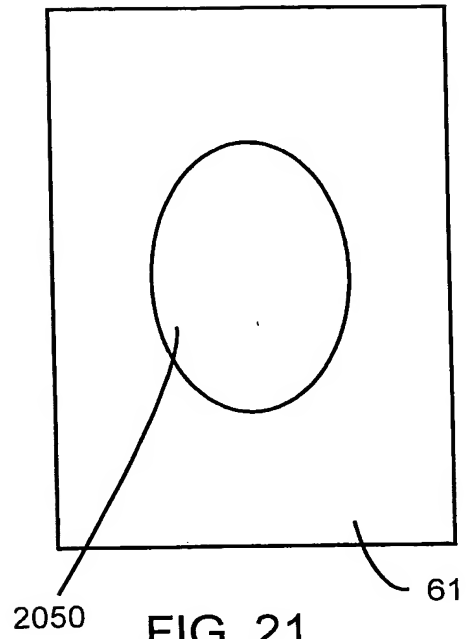


FIG. 21

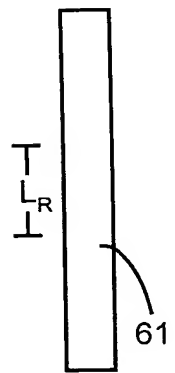


FIG. 22

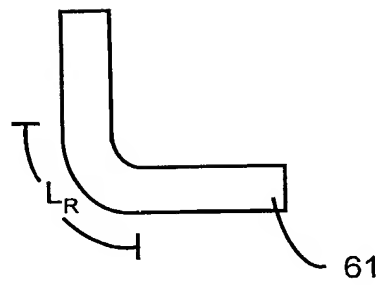


FIG. 23

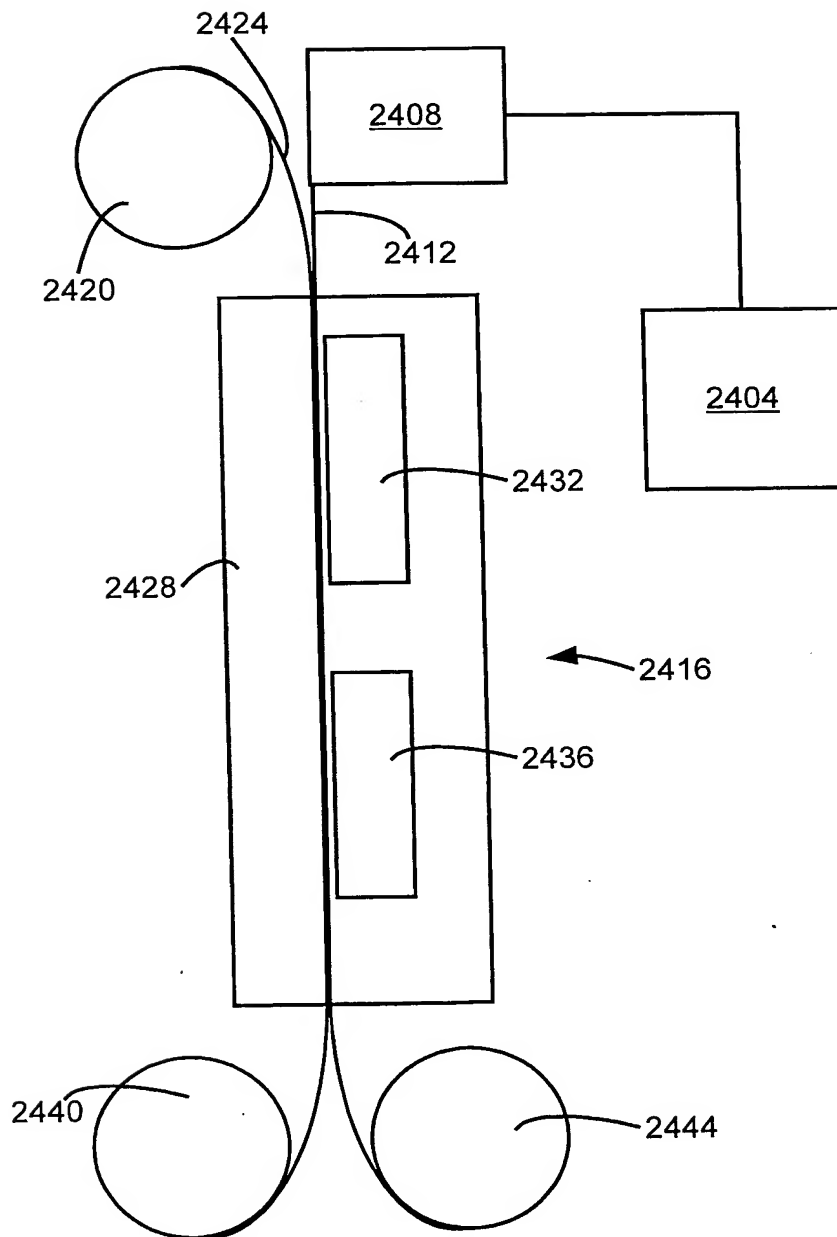


FIG. 24

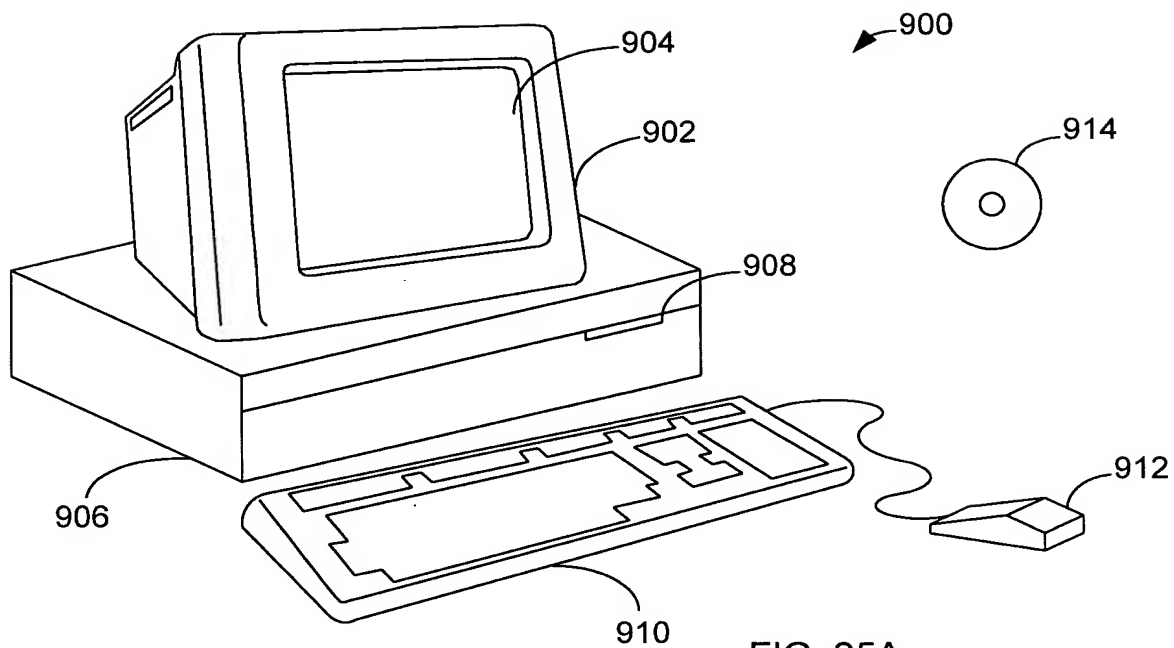


FIG. 25A

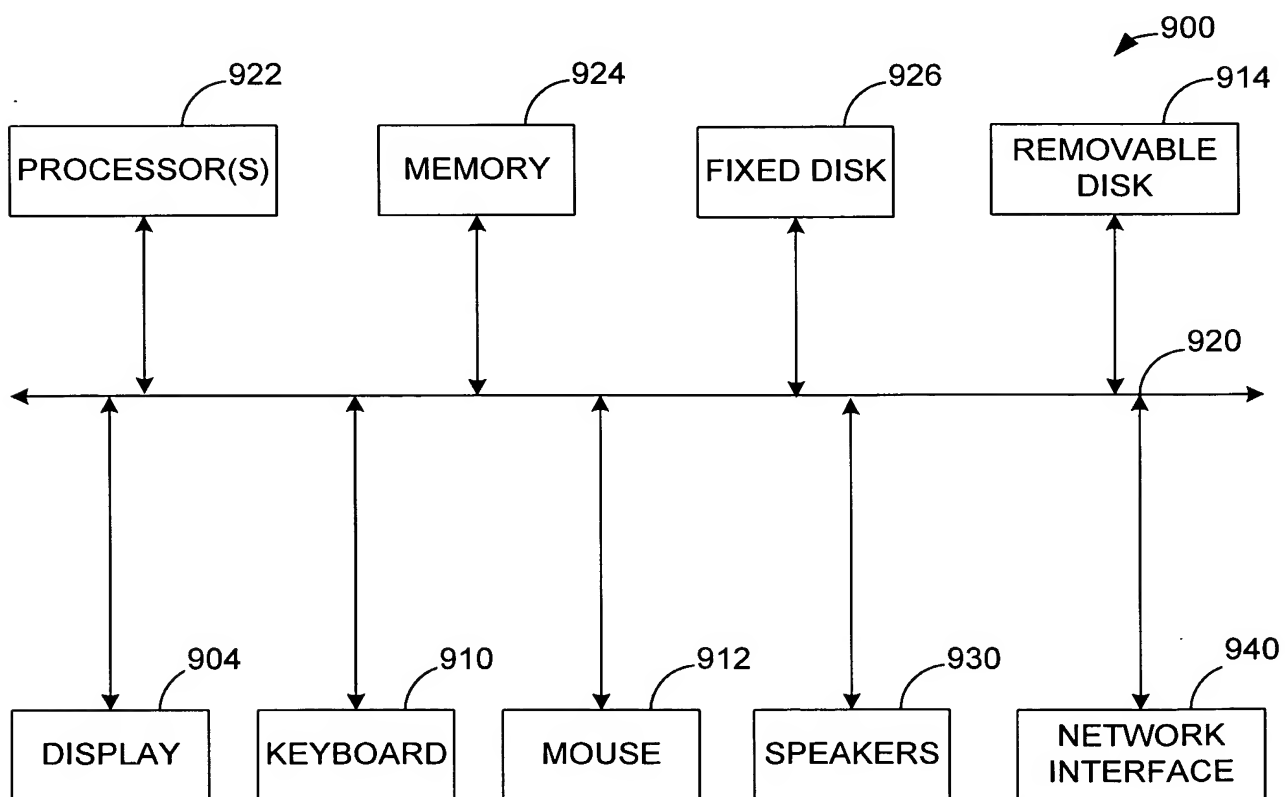


FIG. 25B

START
2600

2604

2608

2612

2616

2620

STOP

2624

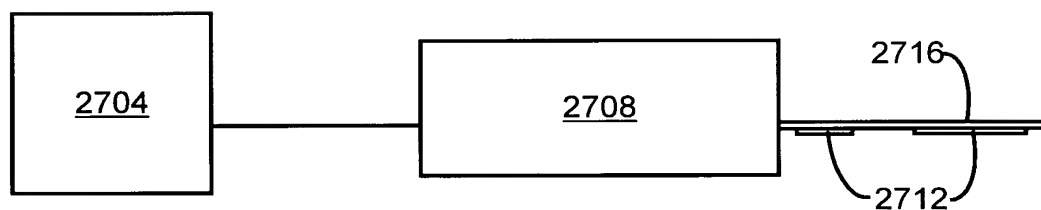


FIG. 27

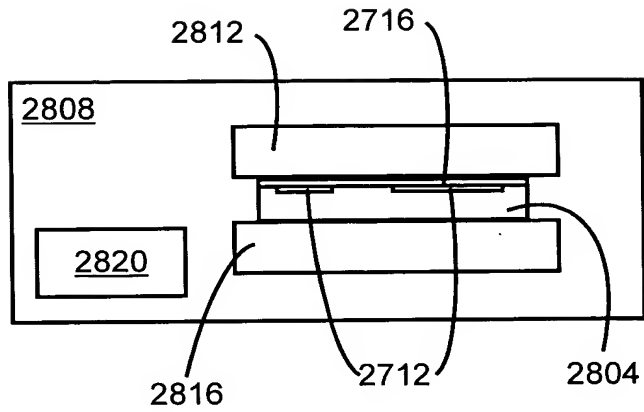


FIG. 28

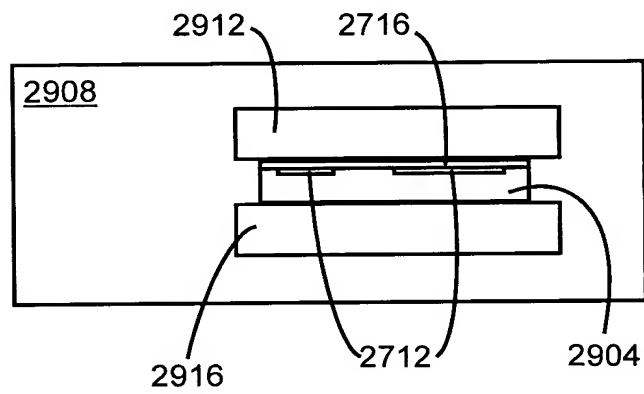


FIG. 29

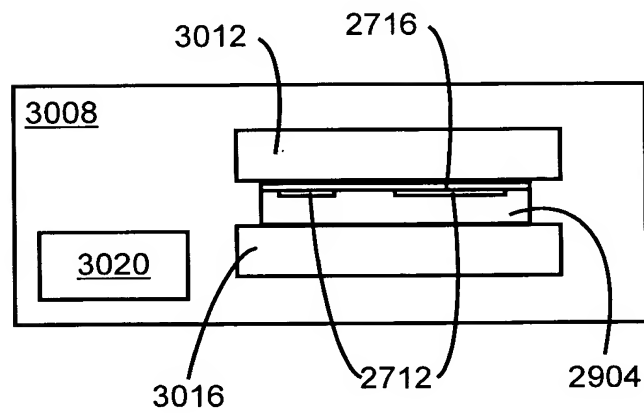


FIG. 30